

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) Hydraulic control system for controlling a hydraulic consumer actuating a working tool of a mobile equipment, comprising a control block, through the regulator of which a pump and a tank may be connected with a pressure medium delivery connected to the consumer or with a pressure medium-drain, and oscillation damping means whereby oscillations during stopping of the working tool may be attenuated by opening a connecting line between delivery and drain, characterized in that the oscillation damping means comprise two pilot-controlled shut-off valves arranged in opposite directions in the connecting line, whereby the connecting line may be opened when the pressure in the drain rises, wherein the shut-off valves may be subjected to the pressure in the delivery and in the drain, respectively, in the opening direction and also to this pressure and to the force of a spring in the closing direction, and wherein in a predetermined position of the regulator the drain-side shut-off valve may be subjected to the tank pressure or to another low pressure in the closing direction.
2. (Original) The control system in accordance with claim 1, wherein an attenuation nozzle is arranged in the connecting line between the shut-off valves.
3. (Currently Amended) The control system in accordance with claim 1-~~or~~2, wherein the connecting line and the shut-off valves are integrated into the regulator.

4. (Original) The control system in accordance with claim 3, wherein the regulator has an axial bore wherein the shut-off valves are inserted.
5. (Original) The control system in accordance with claim 4, wherein the axial bore is enlarged on both sides into spring chambers for a spring of the respective shut-off valve, whereby a valve body is biased against a valve seat formed by a radial shoulder of the axial bore.
6. (Original) The control system in accordance with claim 5, wherein the valve body is executed with an area difference, so that an annular surface acting in the opening direction may be subjected to the drain pressure.
7. (Currently Amended) The control system in accordance with claim 5 ~~or 6~~, wherein the regulator has jacket recesses whereby the connection between the spring chamber and a tank port may be controlled open following a stroke of the regulator.
8. (Currently Amended) The control system in accordance with claim 6 ~~or 7~~, wherein the valve body is a hollow piston and has a nozzle bore, and the regulator has radial bores whereby the spring chamber may be subjected to the drain pressure.
9. (Currently Amended) The control system in accordance with claim 5 ~~any one of claims 5 to 8~~, wherein the stroke of the valve body is limited by a stop sleeve.
10. (Currently Amended) The control system in accordance with claim 5 ~~any one of claims 5 to 9~~, comprising two nozzles in the jacket of the regulator, whereby the spring

chambers of the shut-off valves may be subjected to supply pressure and drain pressure, respectively, wherein the drain-side nozzle may be closed following an initial stroke of the regulator and/or by the valve body.

11. (Currently Amended) The control system in accordance with claim 8 ~~and 10~~, wherein the nozzle and the nozzle bore are arranged in parallel.

12. (Currently Amended) The control system in accordance with claim 5 ~~any one of claims 5 to 11~~, wherein the valve body is guided in the regulator in a close fit, so that the spring chamber is sealed along this guidance.